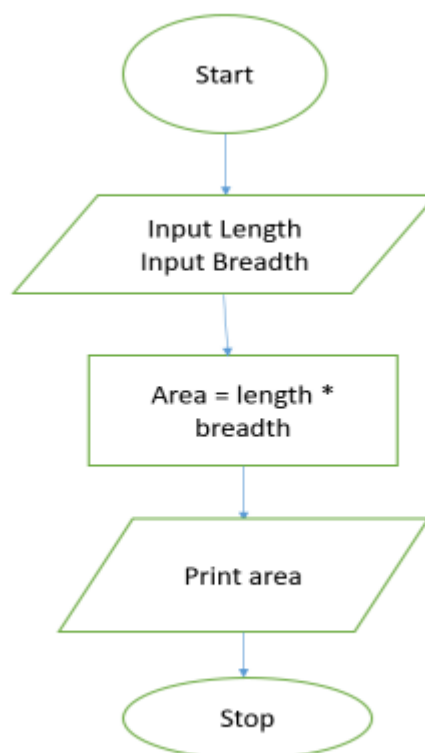


EX-1.1.2- AREA OF RECTANGLE

ALGORITHM**Start****Input:** Read length and width.**Process:** Calculate the area by multiplying length *width.**Output:** Print the result (formatted to 2 decimal places).**Stop****FLOWCHART:**

CODE:

The screenshot shows a Python IDE with a file named '1.1.2. Area of Rectangle'. The main editor contains the following text:

Write a Python program to calculate the area of a rectangle given its length and width.

Formula:
Area of Rectangle = Length × Width

Input Format:

- First line contains a float value representing the length of the rectangle
- Second line contains a float value representing the width of the rectangle

Output Format:

- Print the area of the rectangle as a float value formatted to 2 decimal places.

The right sidebar shows the file explorer with a file named 'areaOfRe...'. The code editor displays the following Python code:

```
1 length=float(input())
2 width=float(input())
3 area = length * width
4 print(f"{area:.2f}")
```

The bottom status bar shows the output of the program:

```
20
20
400.00
```

Below the output, a message states: "YOUR PROGRAM HAS ENDED".